

















## TOP AND FRONT PANELS

(See [1])







- ① **SOURCE** – selects CD/ TUNER function
- ② **STANDBY**  – power on/ standby switch  
(If the set is battery powered, this functions as power on/ off)
- ③ **BASS, MID, HIGH** – EQ keys to adjust the bass, mid & treble frequencies
- ④ **PROG**  
**CD:** programmes tracks and reviews the programme;  
**Tuner:** programmes preset radio stations
- ⑤ **Navigation controls**  
   
**MP3-CD:** – searches back and forward within a track;  
– skips to the beginning of a current track/ previous/ later track  
**Tuner:** – tunes to radio stations (*down, up*).  
 – starts or pauses CD playback  
 – stops CD playback;  
– erases a CD programme
- ⑥ **Door**
- ⑦ **REMOTE SENSOR** – infrared sensor for remote control
- ⑧ **VOLUME** – to adjust volume level
- ⑨ **MODE** – selects different play modes:  
e.g. **REPEAT** or **SHUFFLE** (random) order
- ⑩ **PRESET/ ALBUM** (–, +) –  
**MP3-CD (only):** – selects previous/ next album  
**Tuner:** – selects the previous/ next preset station
- ⑪ **BAND/ DISPLAY** –  
**MP3-CD:** – shows various text and time information during playback  
**Tuner:** – selects waveband
- ⑫ **DBB** – (Dynamic Bass Boost) activates a more vivid bass response
- ⑬ **Display** – shows the status of the set

## BACK PANEL

- ⑭ **Telescopic aerial** – improves FM reception
- ⑮ **Battery compartment** – for 6 batteries, type R-20, UM1 or D-cells
- ⑯ **Voltage selector** (*inside battery compartment, some versions only*) – adjust to match the local voltage 110/220V before plugging in the set
- ⑰  – 3.5 mm stereo headphone socket  
*Note: The speakers will be muted when headphones are connected to the set.*
- ⑱ **AC MAINS** – inlet for mains lead

## REMOTE CONTROL

(See [2])

- ① **CD** – selects CD sound source
- ②  – switches the set to standby/ on if set operating on AC power. (Switches set off only if battery powered)
- ③ **VOLUME** ,  – adjusts volume level (*up, down*)
- ④ **SHUFFLE** – plays MP3-CD/ CD tracks in random order
- ⑤ **BASS** – selects DBB on/off
- ⑥  – starts/ pauses MP3-CD/ CD playback
- ⑦ **SEARCH** ,  – searches backwards/ forwards within a MP3-CD/ CD track
- ⑧ **BAND** – selects FM/ MW (LW) waveband
- ⑨ **PRESET** +, – (*up, down*) –  
**MP3-CD (only):** – selects previous/ next album  
**Tuner:** – selects the previous/ next preset station
- ⑩ **TUNING** ,  – tunes to tuner stations (*down, up*)
- ⑪ **TUNER** – selects tuner sound source
- ⑫  – stops MP3-CD/ CD playback;  
– erases a MP3-CD/ CD programme
- ⑬ ,  – skips to the beginning of a current track previous/ subsequent track
- ⑭ **MUTE** – interrupts/ resumes sound
- ⑮ **REPEAT** – repeats a track /programme/ entire MP3-CD/ CD

## POWER SUPPLY

### CAUTION

*Use of controls or adjustments or performance of procedures other than herein may result in hazardous radiation exposure or other unsafe operation.*

### IMPORTANT!

*For users in the U.K.: please follow the instructions on the upper righthand-side.*

### MAINS SUPPLY

Whenever convenient, use the mains supply to conserve battery life. Make sure you remove the power plug from the set and wall socket before inserting batteries.

### Batteries (not included)

- Insert 6 batteries, type **R-20**, **UM-1** or **D-cells**, (preferably alkaline) with the correct polarity.

### Remote control (see A)

- Insert 2 batteries, type **AAA**, **R03** or **UM4** (preferably alkaline).

*Incorrect use of batteries can cause electrolyte leakage and will corrode the compartment or cause the batteries to burst.*

- *Do not mix battery types:* e.g. alkaline with carbon zinc. Only use batteries of the same type for the set.
- When inserting new batteries, do not try to mix old batteries with the new ones.
- **Batteries contain chemical substances, so they should be disposed of properly.**

### Using AC Mains

- 1 Check if the mains supply, as shown on **the type plate located on the bottom of the set**, corresponds to your local mains supply. If it does not, consult your dealer or service centre.
- 2 If your set is equipped with a voltage selector, adjust the selector so that it matches with the local mains.

- 3 Connect the mains lead to the wall socket.

- 4 To disconnect the mains supply, unplug the set

## BASIC FUNCTIONS



### Auto-Standby mode

When the MP3-CD/CD player has reached the end of playback and remains in the stop position for more than 15 minutes, the set will switch off automatically to save energy.

**The type plate is located on the bottom of the set.**

### BASIC FUNCTIONS

#### Switching on and off and selecting function

- 1 Press **STANDBY**  on the set to switch on.
- 2 Press **SOURCE** once or more to select: **CD** or **TUNER** function.
- 3 Press **STANDBY**  to switch off the set.

*Note: The tone, sound settings, tuner presets and the volume level (up to a maximum volume level of 20) will be retained in the set's memory.*

#### Adjusting volume and sound

- 1 Adjust the volume with the **VOLUME** control.  
→ Display shows the volume level and a number from 0-32.
- 2 Press **DBB** once or more to select dynamic bass boost on or off.  
→ Display: shows **DBB ON** or **DBB OFF** when activated/deactivated.
- 3 To adjust the bass, mid and treble tones, press and hold **+** or **-** on the **BASS**, **MID**, **HIGH** keys until you reach the desired level.  
→ Display briefly shows **BASS**, **MID**, or **HIGH** and the level.

*Note: To prevent sound interference the bass control options operate exclusively. You cannot combine the bass from **BASS** with **DBB**.*

### Mute

- 1 Press: sound → PL → di
- 2 To re – pre – ad – cha

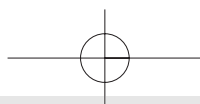
### DIGITA

#### Tuning

- 1 Press: selec – TL sta a p
  - 2 Press: your
  - 3 Press: displ → TH su du → If sh
  - 4 Repe desir
- To tu and r recep

#### To imp

- For F aeria
- For M this a




## BASIC FUNCTIONS

### Mute

- 1 Press **MUTE** on the remote control to interrupt sound reproduction instantly.  
→ Playback continues without sound and the display flashes **MUTE**.
- 2 To reactivate sound reproduction you can:
  - press **MUTE** again;
  - adjust the volume controls;
  - change source.

## DIGITAL TUNER

### Tuning to radio stations

- 1 Press **STANDBY**  to on, then press **SOURCE** to select **TUNER**.
  - **TUNER** is displayed briefly and then the radio station frequency, waveband and, if programmed, a preset number are shown.
- 2 Press **BAND/ DISPLAY** once or more to select your waveband.
- 3 Press and hold **◀** or **▶** until the frequency in the display starts running.
  - The radio automatically tunes to a station of sufficient reception. Display shows **SEARCH** during automatic tuning.
  - If a FM station is received in stereo, **stereo** is shown.
- 4 Repeat steps 2-3 if necessary until you find the desired station.
  - To tune to a weak station, press **◀** or **▶** briefly and repeatedly until you have found optimal reception.

### To improve radio reception:

- For **FM**, extend, incline and turn the telescopic aerial. Reduce its length if the signal is too strong.
- For **MW (LW)**, the set uses a built-in aerial. Direct this aerial by turning the whole set.

## DIGITAL TUNER

### Programming radio stations

You can store up to a total of 30 radio stations in the memory, manually or automatically (Autostore).

### Manual programming

- 1 Tune to your desired station (see Tuning to radio stations).
- 2 Press **PROG** to activate programming.
- 3 Press **PRESET DOWN/ UP** once or more to select a preset number.
- 4 Press **PROG** to confirm.
- 5 Repeat steps 1-4 to store other stations.

*Note: You can erase a preset station by storing another frequency in its place.*

### Autostore

Autostore automatically starts programming radio stations from preset 1. Available stations are programmed in order of waveband reception strength: FM, followed by MW (LW). Any previous presets e.g. manually programmed will be erased.

- Press **PROG** for 4 seconds or more to activate autostore programming.
  - The display shows **AUTOSTORE**.

After all stations are stored, the first autostore preset station will then automatically play.

### To listen to a preset or autostore station

Press the **PRESET** (up or down) buttons once or more until the desired preset station is displayed.











